





Figure 3

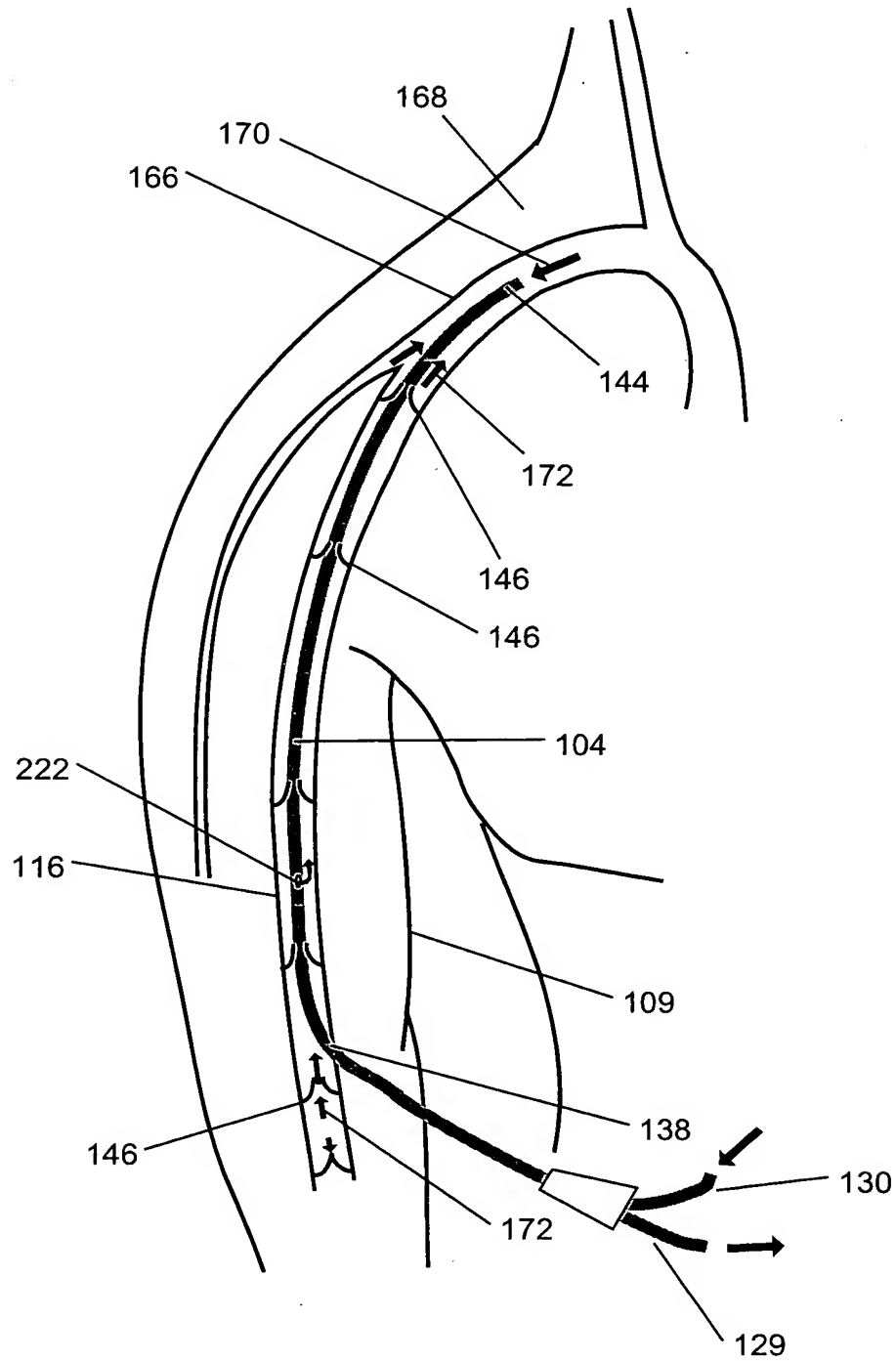
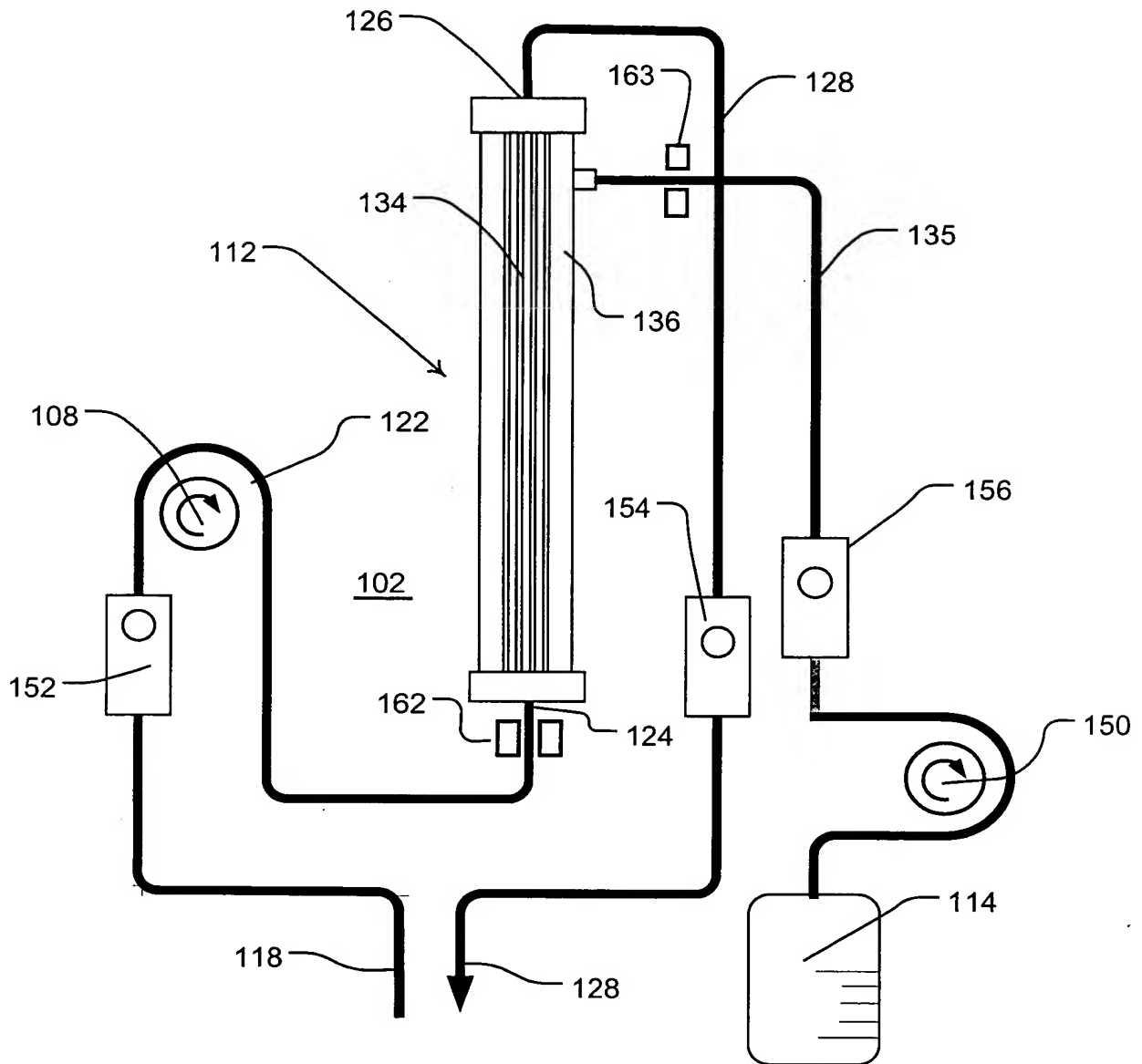


Figure 4



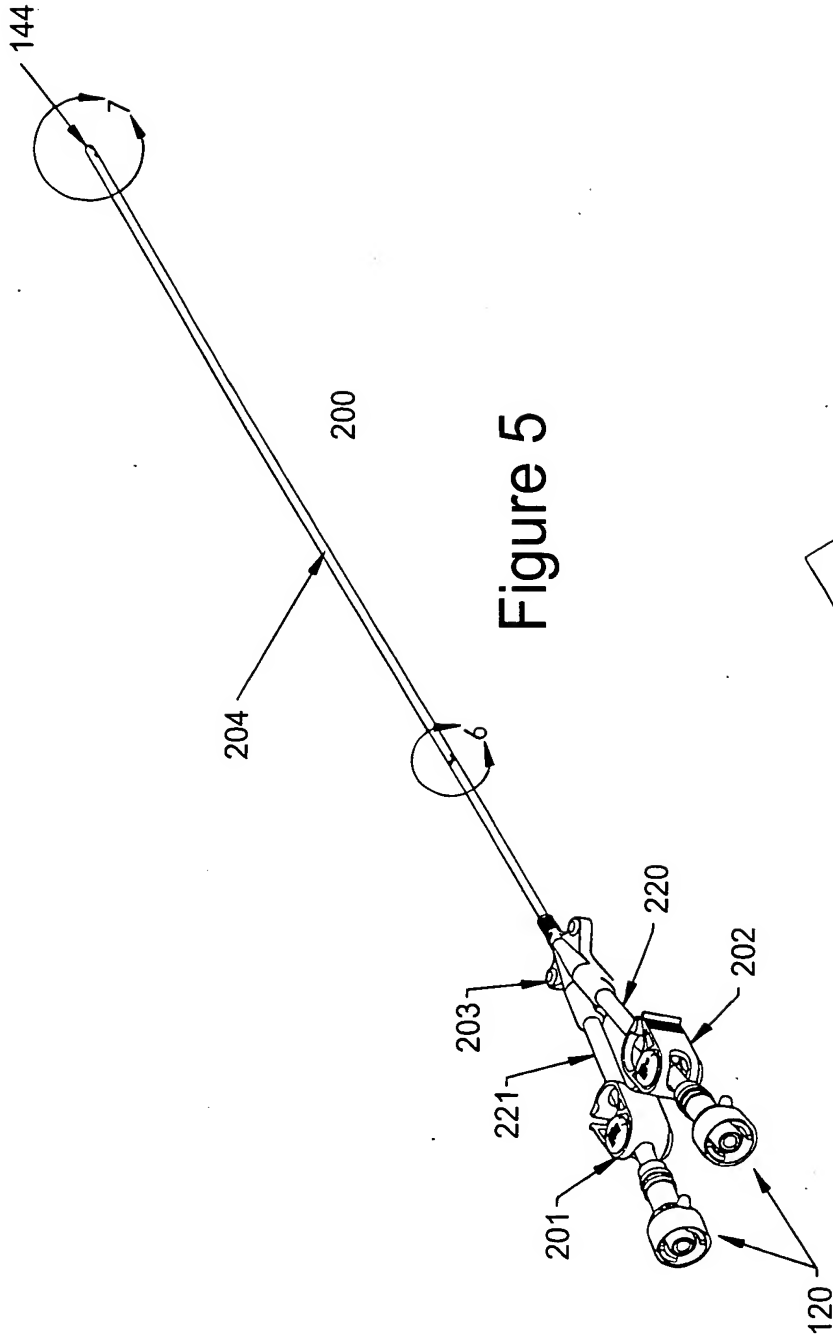


Figure 5

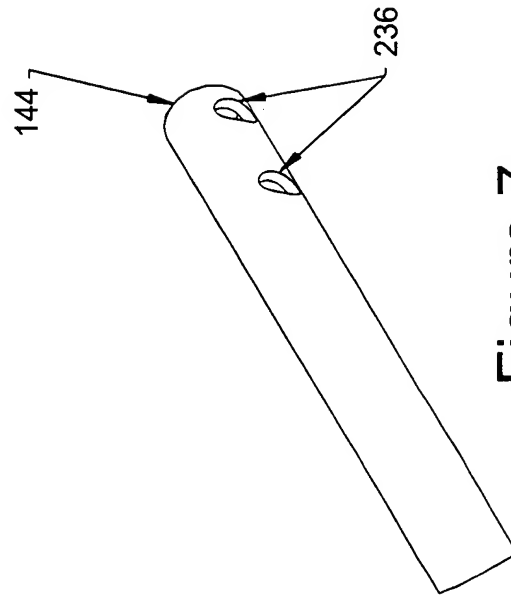


Figure 7

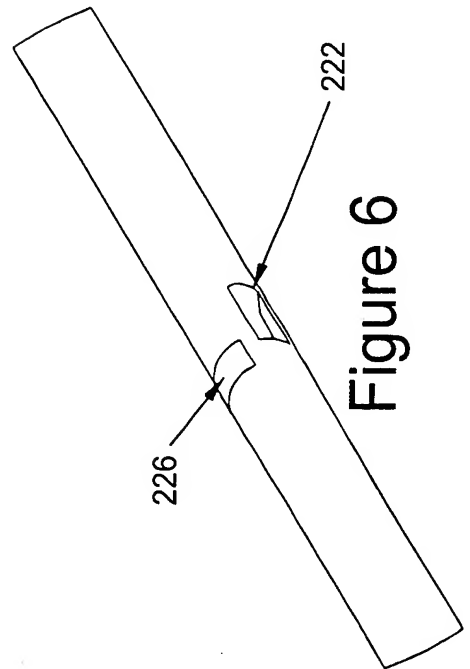


Figure 6

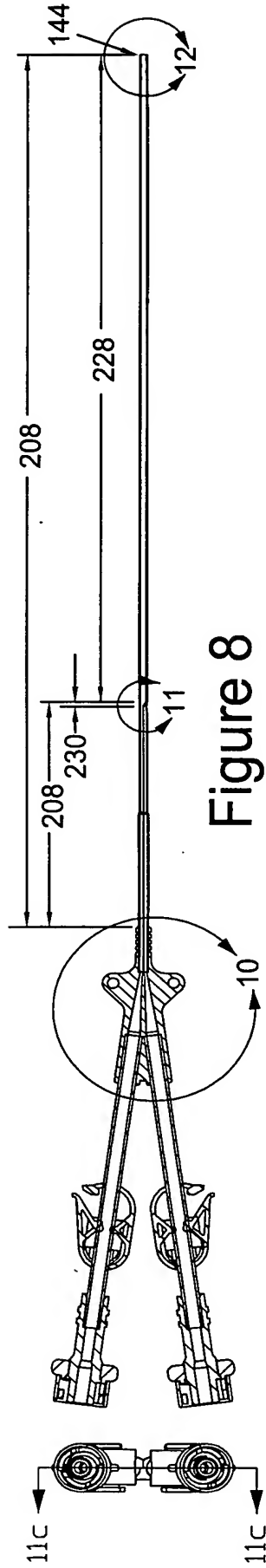


Figure 8

Figure 9

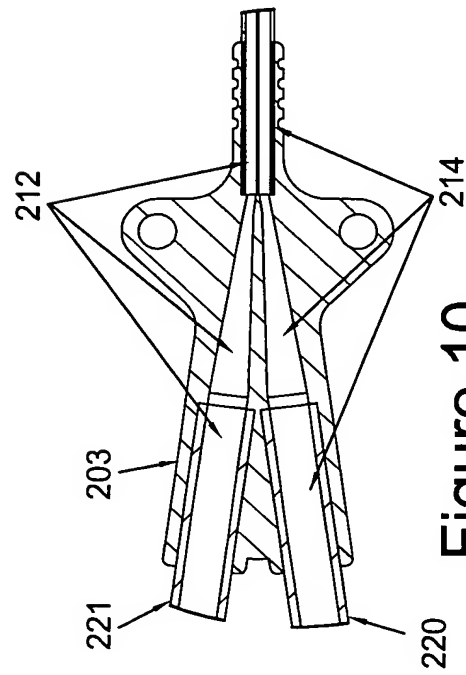


Figure 10

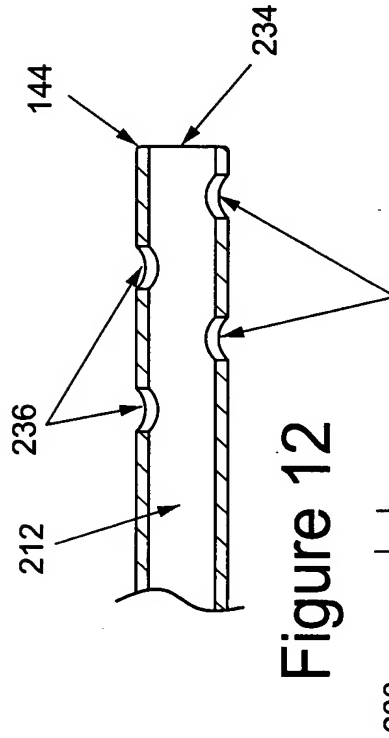


Figure 11

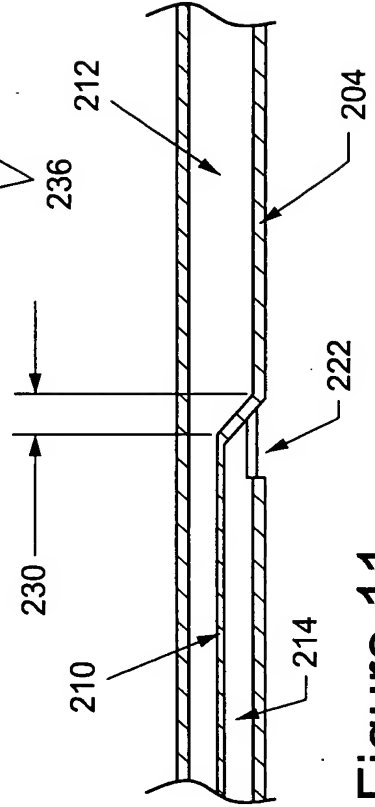
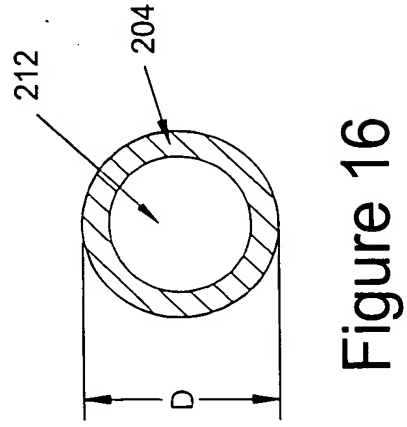
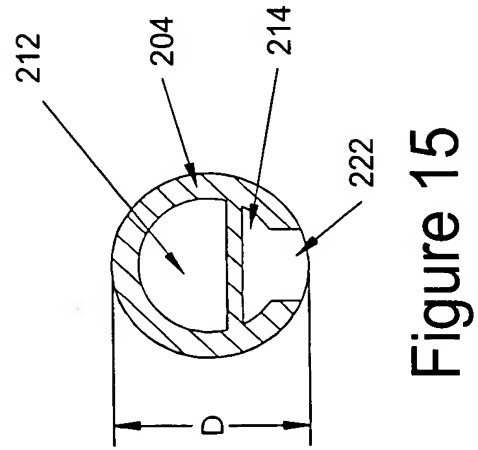
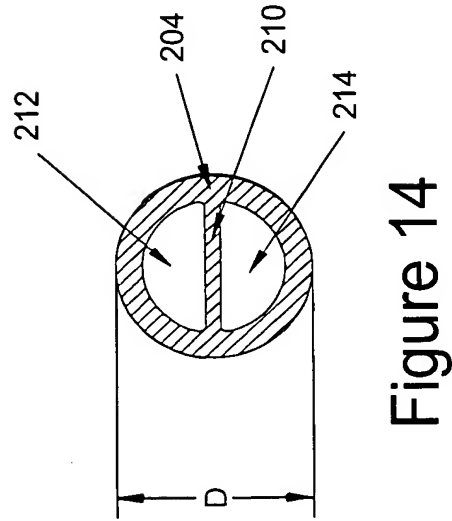
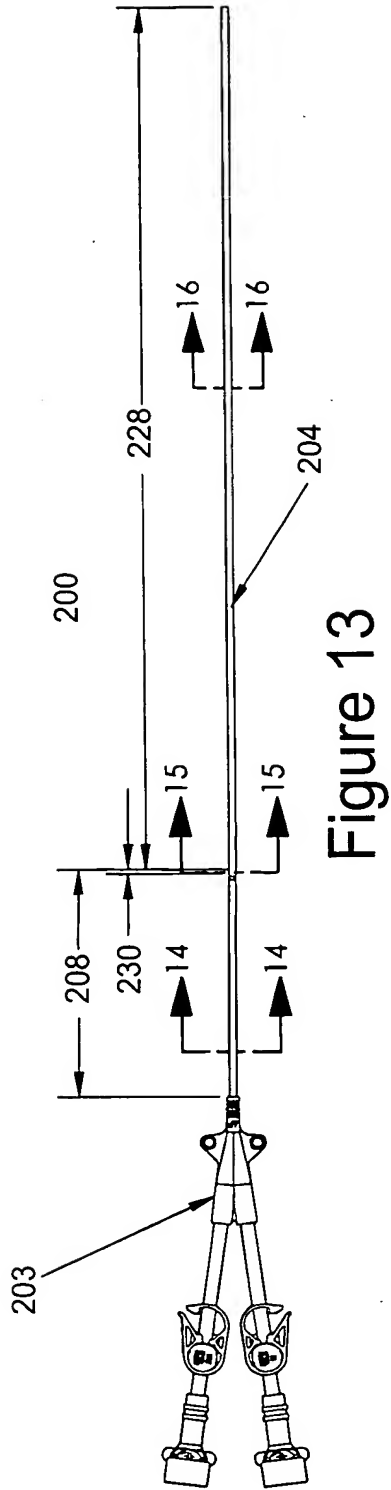


Figure 12



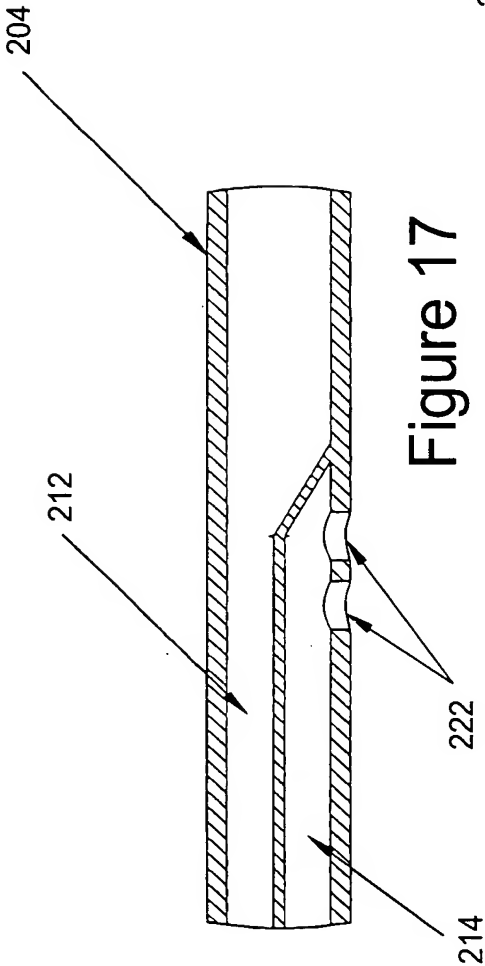


Figure 17

Figure 19

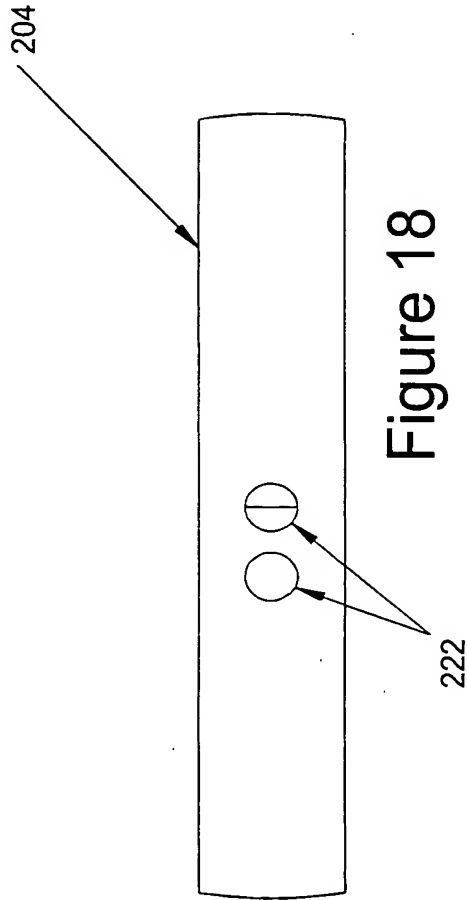
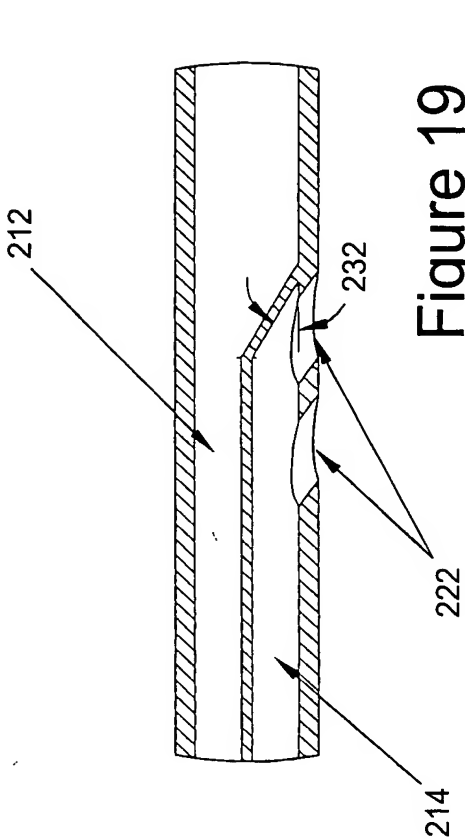


Figure 18

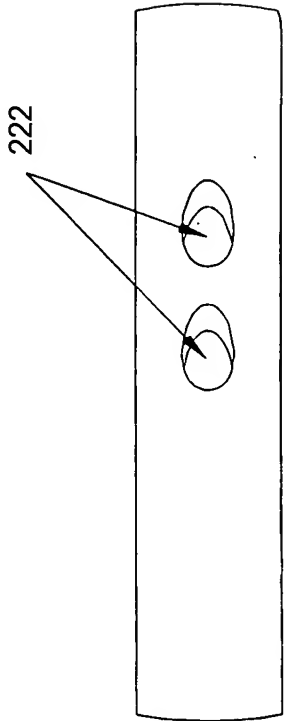


Figure 20



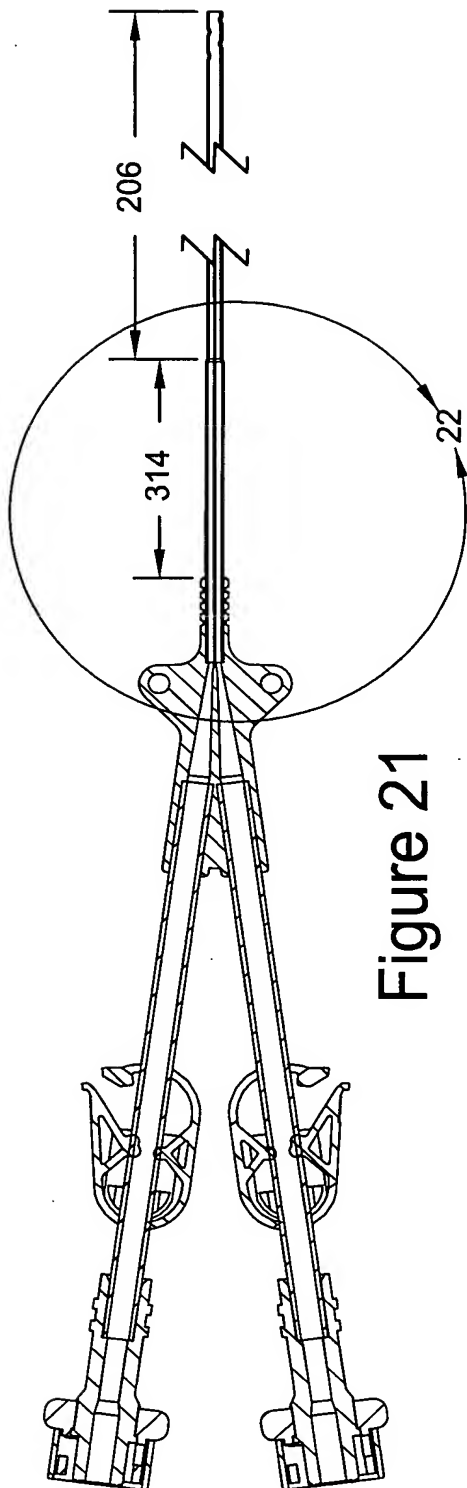


Figure 21

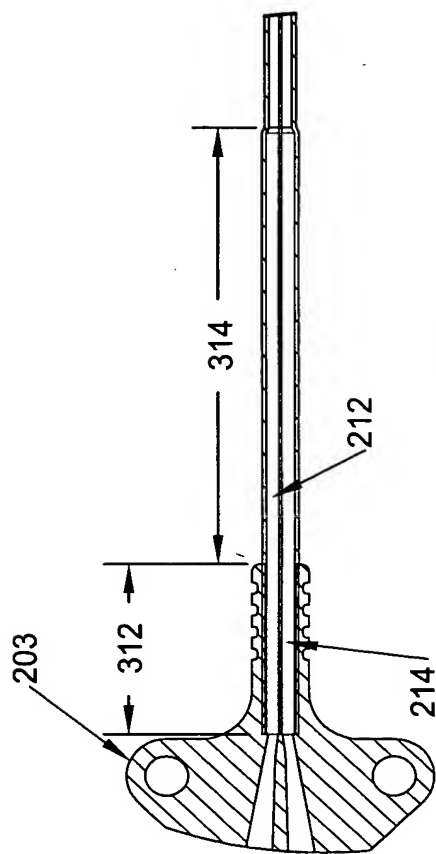
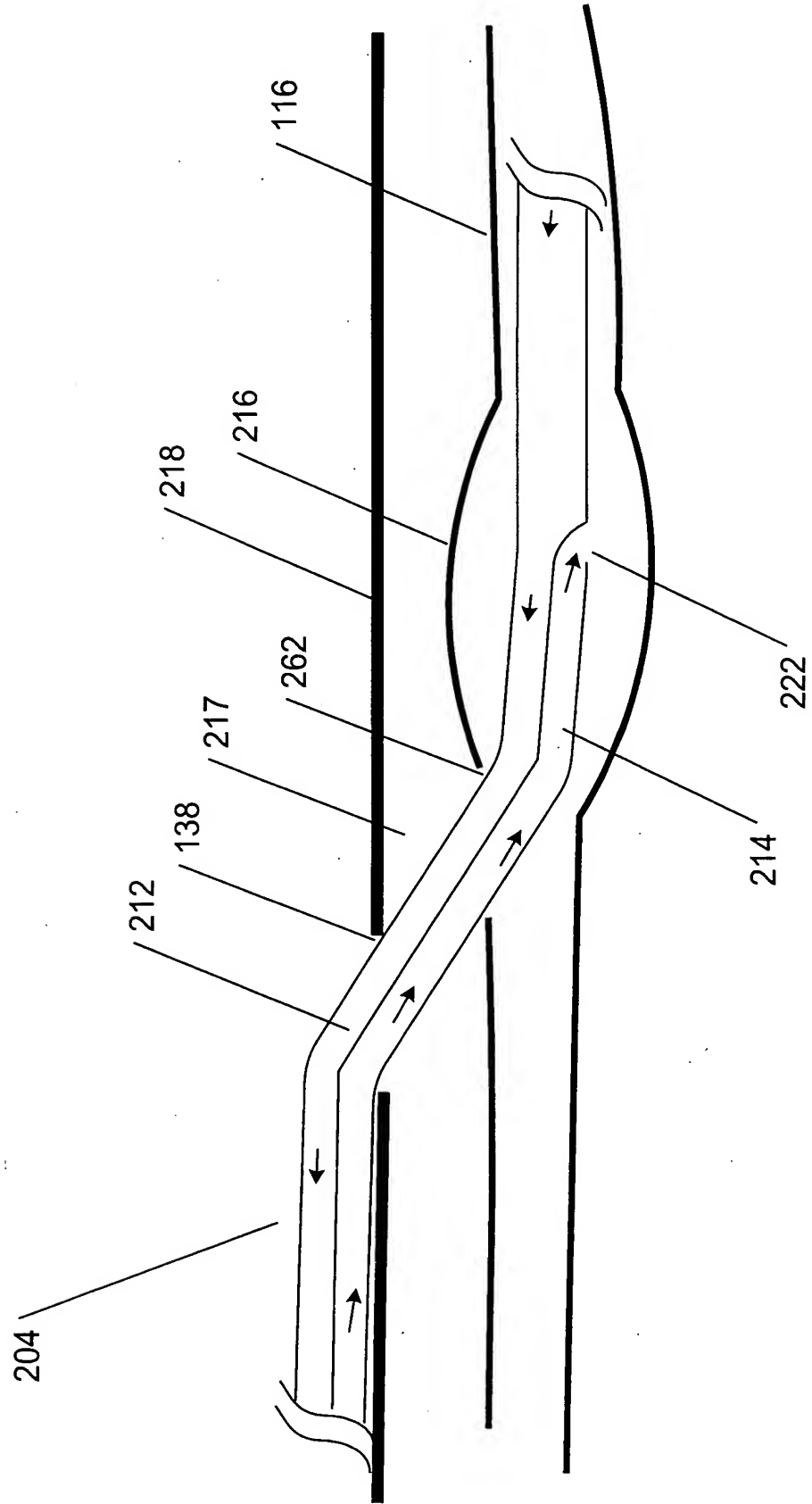


Figure 22

Figure 23



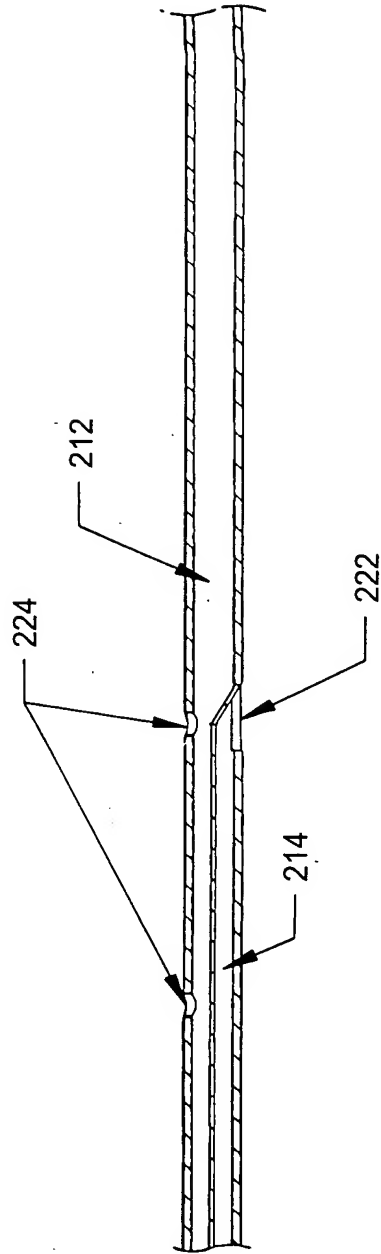


Figure 24

Figure 25

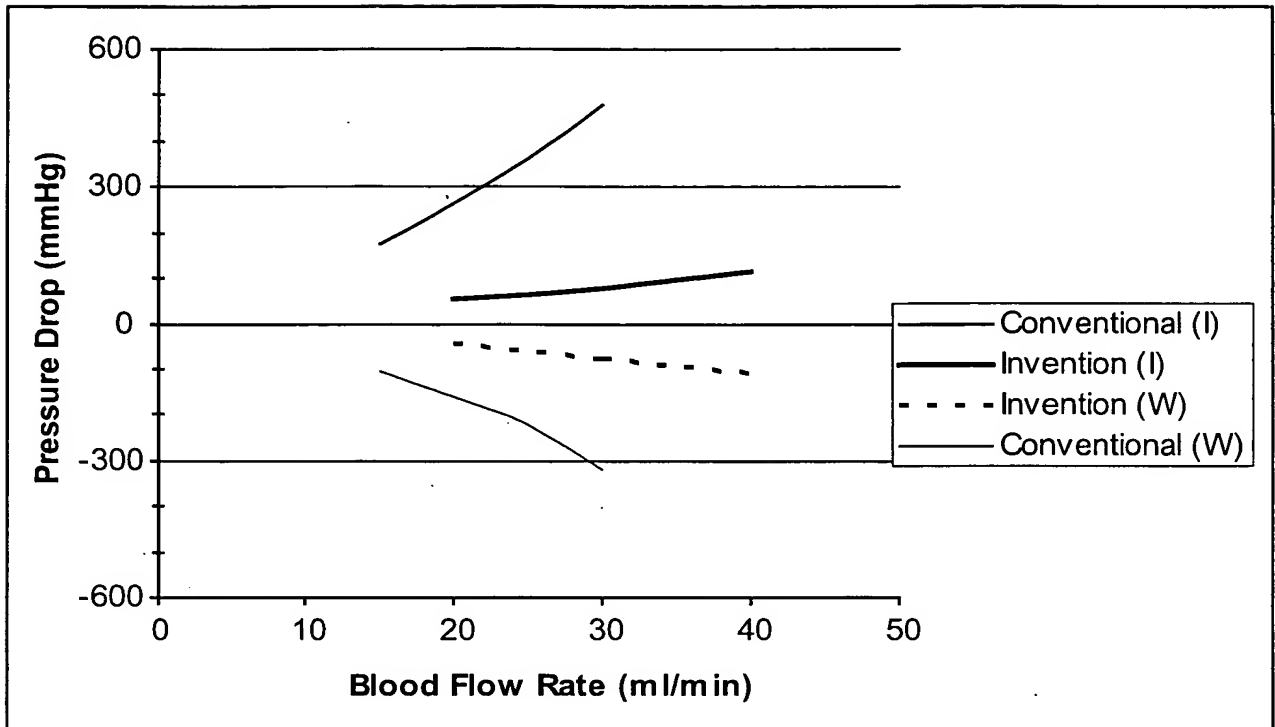


Figure 26

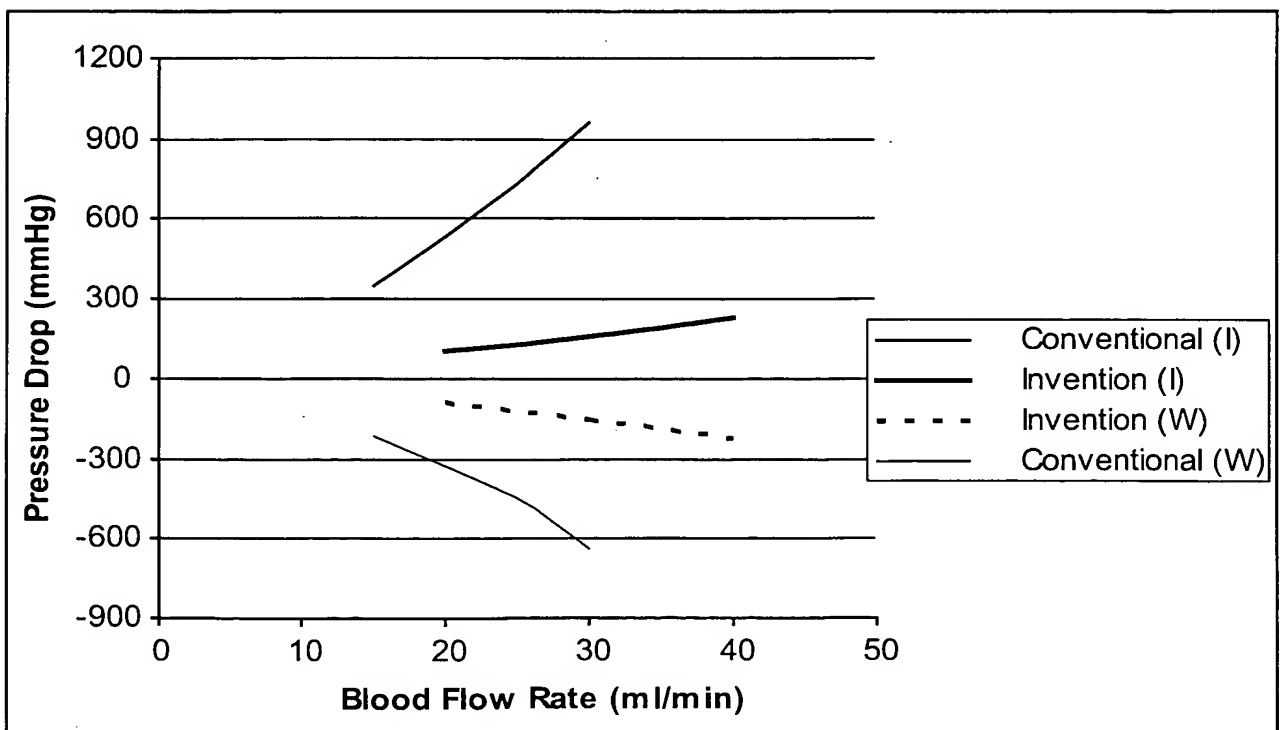
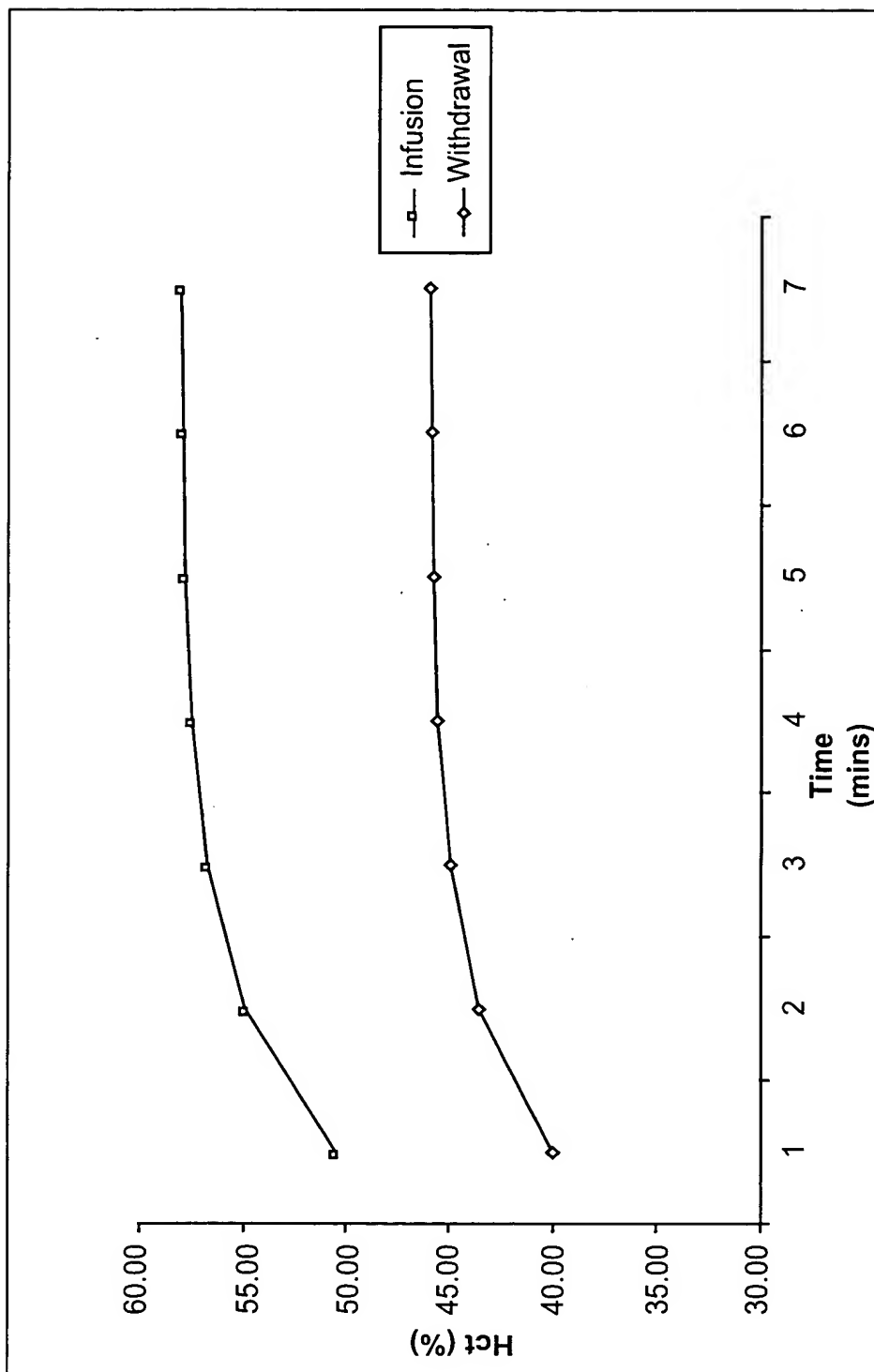


Figure 27



## Figure 28

At Qb=40ml/m, Quf=100 ml/hr	
Recirculation %	% Hct Increase
5	0.1
10	0.5
20	1.1
30	1.9
40	3

## Figure 29

At Qb=40ml/m, Quf=500 ml/hr	
Recirculation %	% Hct Increase
5	1
10	3
20	7
30	13
40	21

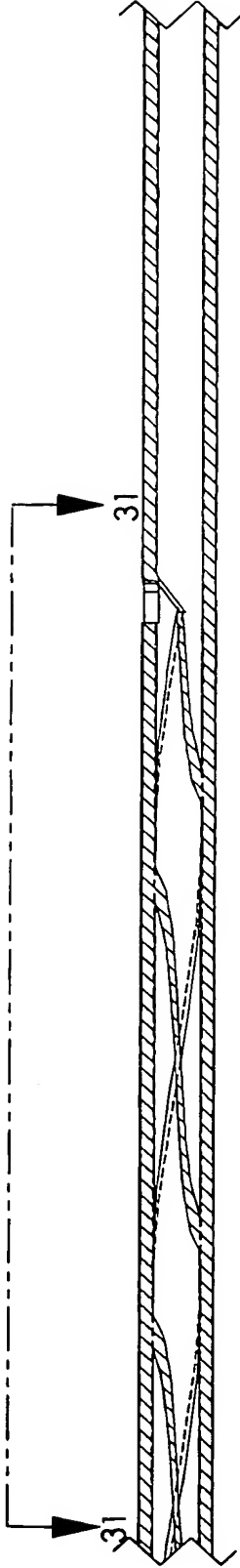


Figure 30

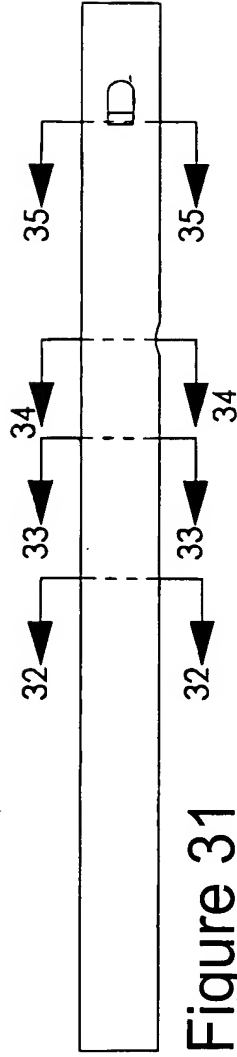


Figure 31

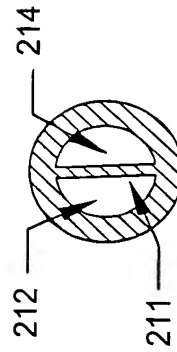


Figure 32

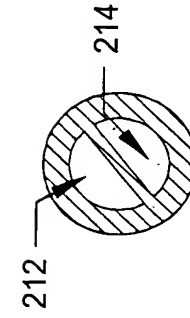


Figure 33

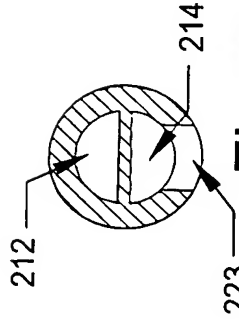


Figure 34

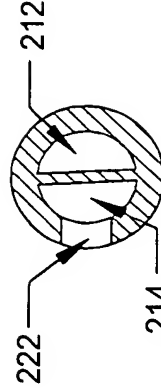


Figure 35

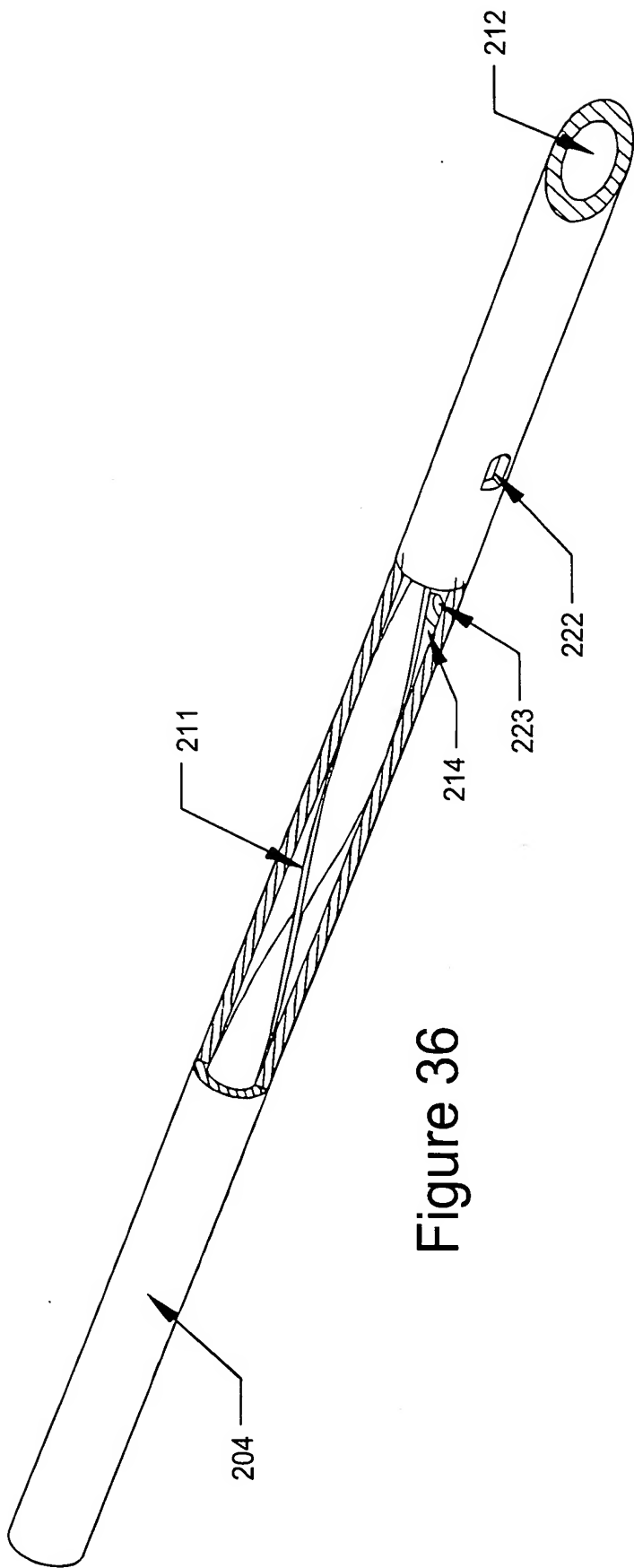


Figure 36



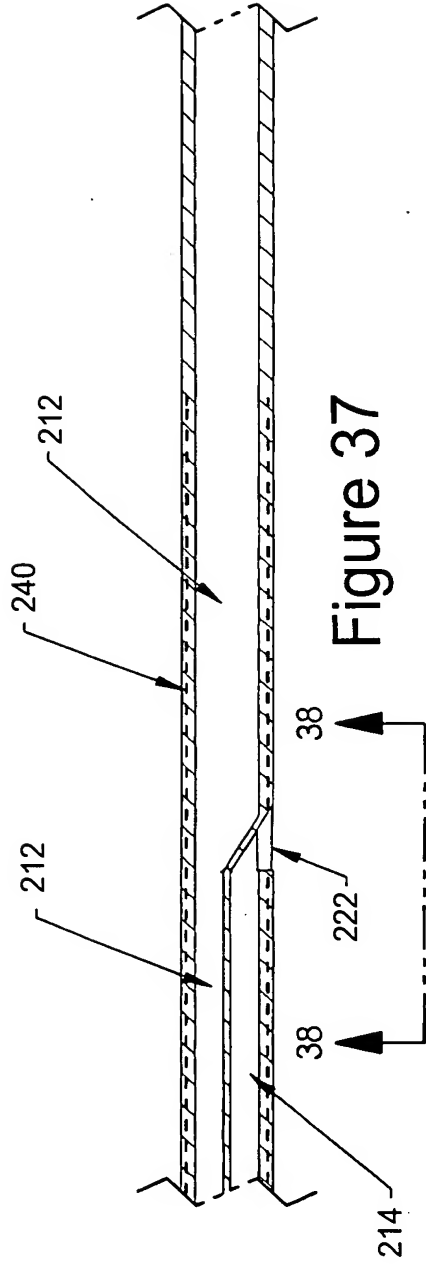


Figure 37

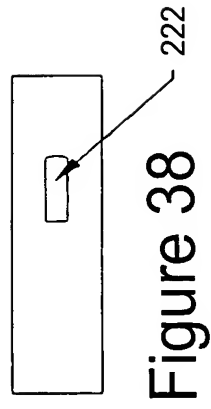


Figure 38

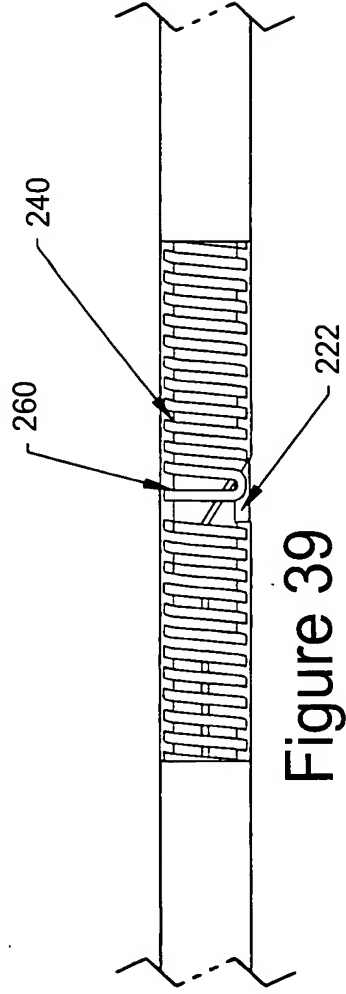


Figure 39

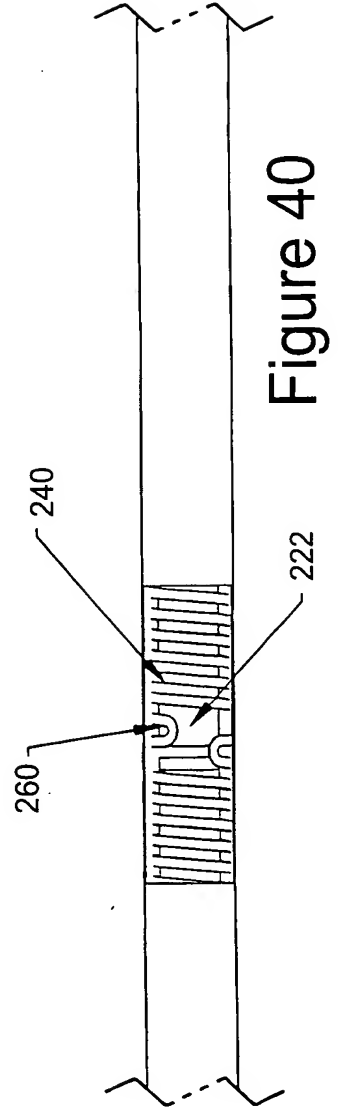


Figure 40